

# California OES Weather Threat Briefing

Friday, June 28, 2019 9:00 AM PDT

**National Weather Service** 

Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



**Day 1:** Elevated (but not critical) fire weather conditions over Inland Southern Region today

# WEATHER KEY POINTS 06/28/19 - 07/04/19

#### **Friday-Monday**

- Elevated (but not critical) fire weather concerns over Inland Southern Region today
- Low to moderate heat risk impacts are expected across Inland Southern Region over the weekend and into early next week
- Slight threats for thunderstorms over northern-most mountains of Coastal and Inland Regions Saturday and Sunday

#### **Tuesday-Thursday**

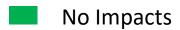
No impacts are expected



#### **CALIFORNIA WEATHER IMPACTS**

06/28/19 - 07/04/19

<u>Hazards / Day</u>	FRI	SAT	SUN	MON	TUE	WED	THU
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)		Nrn Coastal/ Nrn Inland	Nrn Coastal/ Nrn Inland				
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	Inland/ Southern						
Heat Risk			Southern	Southern			
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							







#### **PRECIPITATION FORECAST**

06/28/19 - 06/30/19

No significant precipitation expected for the next 3 days.

#### Precipitation (inches)





## WEATHER OUTLOOK 07/03/19 - 07/11/19

#### 6-10 Day Outlook (July 3 - July 7)

#### **Temperatures**

• A slight leaning of the odds toward below normal temperatures across the state, with best chances across southeast CA. Chance of above normal temperatures along the coast from the Bay Area to the southern coast of CA.

#### **Precipitation**

· Equal chances of above or below normal precipitation statewide

#### 8-14 Day Outlook (July 5- July 11)

#### **Temperatures**

• Low to moderate confidence of below normal temperatures across the entire state

#### **Precipitation**

• Slight leaning of the odds toward above normal precipitation in northern CA, with equal chance of above normal or below normal precipitation for Central and Southern CA



### Information provided by:

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